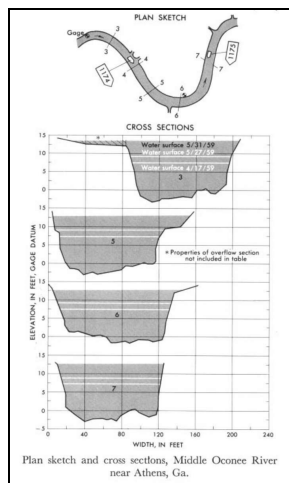


Middle Oconee River near Athens, Ga



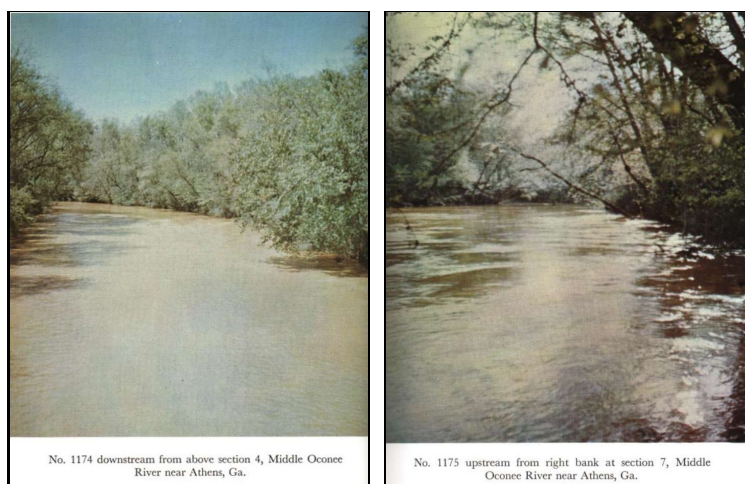
Study Reach.--Section 3 is about 3,100 ft upstream from gage.

Gage Location.--Lat 33°58', long 83°25', on left bank 0.5 mile upstream from U.S. Highway 29, 2 miles west of Athens, Clarke County, and 5 miles upstream from Barber Creek.

Drainage Area.--398 sq mi.

Gage Datum and Elevations of Reference Points.--Not available.

Stage, Discharge Measurements and Computed n-Values.--Gage heights were 11.68 ft, 7.04 ft, 4.90 ft at gage; 13.34 ft, 8.96 ft and 7.24 ft at section 3. Peak discharges were 6,110 cfs; 3,140 cfs and 2,210 cfs on May 31, May 27 and Apr. 17, 1959 respectively.



Description of Channel.--Bed is gravel and small cobbles. Banks are lined with trees and small underbrush.

Floods.--

Estimated n-Values using Cowan's Approach.--

Key words.--